

## 2015 Math Adoption Guide

Contracts with these publishers have been extended through December, 2015.

Some materials may no longer be available.

Please contact the publisher's representative before placing an order.

### Highly Recommended Resources K-5

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Addition &amp; Subtraction A Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>2</b>	<b>978-0-545-09179-4</b>	<b>EBIM See notes NCTM 78%</b>

Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 2= 27%. Great program for problem solving.

Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.

Do The Math Addition & Subtraction A Whole-Class Module for 24 Students	978-0-545-09214-2
Do The Math Addition & Subtraction B Whole-Class Module for 24 Students	978-0-545-09217-3
Do The Math Addition & Subtraction B WorkSpace (Consumable)	978-0-545-00999-7

<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Addition &amp; Subtraction C Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>3-4</b>	<b>978-0-545-09181-7</b>	<b>EBIM See notes NCTM 78%</b>
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Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 3= 32%, Grade 4 = 17%. Great program for problem solving.

Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.

Do The Math Addition & Subtraction C Whole-Class Module for 24 Students	978-0-545-09218-0
Do The Math Addition & Subtraction C WorkSpace (Consumable)	978-0-545-02228-6

<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Multiplication A Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>3</b>	<b>978-0-545-09124-4</b>	<b>EBIM See notes NCTM 78%</b>
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<p>Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Grade three correlations for all modules combined is 32%. Great program for problem solving.</p> <p>Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.</p>						
Do The Math Multiplication A Whole-Class Module for 24 Students					978-0-545-09198-5	
Do The Math Multiplication A WorkSpace (Consumable)					978-0-545-00693-4	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Multiplication B Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>3-4</b>	<b>978-0-545-09128-2</b>	<b>EBIM See notes NCTM 78%</b>
<p>Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 3 = 32%, Grade 4 = 17%. Great program for problem solving.</p> <p>Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.</p>						
Do The Math Multiplication B Whole-Class Module for 24 Students					978-0-545-09199-2	
Do The Math Multiplication B WorkSpace (Consumable)					978-0-545-01004-7	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Division A Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>4</b>	<b>978-0-54509182-4</b>	<b>EBIM See notes NCTM 78%</b>
<p>Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 4 = 17%. Great program for problem solving.</p> <p>Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.</p>						
Do The Math Division A Whole-Class Module for 24 Students					978-0-545-09201-2	
Do The Math Division AWorkSpace (Consumable)					978-0-545-01353-6	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Division B Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>4-5</b>	<b>978-0-545-09184-8</b>	<b>EBIM See notes NCTM 78%</b>
<p>Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 4 = 17%., Grade 5 = 17%. Great program for problem solving.</p> <p>Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.</p>						
Do The Math Division B Whole-Class Module for 24 Students					978-0-545-09202-9	
Do The Math Division B WorkSpace (Consumable)					978-0-545-02250-7	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Fractions A Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>4-5</b>	<b>978-0-545-09186-2</b>	<b>EBIM See notes NCTM 78%</b>

Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 4 = 17%., Grade 5 = 17%. Great program for problem solving.						
Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Fractions A Whole-Class Module for 24 Students					978-0-545-09204-3	
Do The Math Fractions A WorkSpace (Consumable)					978-0-545-00988-1	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Multiplication C Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>4-6</b>	<b>978-0-545-09129-9</b>	<b>EBIM See notes NCTM 78%</b>
Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 4 = 17%., Grade 5 = 17%. Great program for problem solving.						
Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Multiplication C Whole-Class Module for 24 Students					978-0-545-09200-5	
Do The Math Multiplication C WorkSpace (Consumable)					978-0-545-02241-5	

<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Division C Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>5-6</b>	<b>978-0-545-09185-5</b>	<b>EBIM See notes NCTM 78%</b>
Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 5 = 17%, Grade 6 = 21%. Great program for problem solving.						
Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Division C Whole-Class Module for 24 Students					978-0-545-09203-6	
Do The Math Division CWorkSpace (Consumable)					978-0-545-02260-6	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Fractions B Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>5-6</b>	<b>978-0-545-09187-9</b>	<b>EBIM See notes NCTM 78%</b>
Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 6 = 21%. Great program for problem solving.						
Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Fractions B Whole-Class Module for 24 Students					978-0-545-09205-0	
Do The Math Fractions B WorkSpace (Consumable)					978-0-545-01684-1	
<b>Scholastic Inc.</b> (Interim 2009)	<b>Do The Math Fractions C Small-Group Module for 8 Students</b>	<b>Marilyn Burns</b>	<b>2008</b>	<b>5-6</b>	<b>978-0-545-09188-6</b>	<b>EBIM See notes</b>

						<b>NCTM 78%</b>
Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 6 = 21%. Great program for problem solving.						
Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Fractions C Whole-Class Module for 24 Students						978-0-545-09206-7
Do The Math Fractions C WorkSpace (Consumable)						978-0-545-02270-5

Recommended Resources K-5						
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
America's Choice	Mathematics Navigator — Series I Base Package	America's Choice, Inc.	2006	4-5 (5-8)	9781598965575	EBIM Grade 4 = 54% Grade 5 = 52% NTCM = 81%
<p>Note: Marginal Research status. Committee recommends for grades 4-5. Recommends with reservations for grades 6-7. Series I &amp; II titles need to be purchased together for grades 6-7. Intended as an intervention program.</p> <p>Key Features: A Pre-test to diagnose strengths and weaknesses on the concepts of the module, 18 sessions focused on misconceptions, including two Checkpoint sessions to evaluate student progress, and a Post-test to assess improvement. Most modules use the last two regular sessions to have students create their own Study Sheets to review and consolidate their learning. Materials for each module include a consumable Student Book, a consumable set of Study Cards, an Instructor Edition, and a set of Skill Cards.</p> <p>Extra notes: Includes choice of 6 Elementary titles (3 Instructor Sets, 40 Student Editions, 40 Student Study Cards), Online Professional Development</p>						
<i>Choice of Modules:</i>						
Beginning Place Value						
Knowing Addition and Subtraction Facts						
Understanding Addition and Subtraction						
Knowing Multiplication and Division Facts						
Understanding Multiplication						
Understanding Division						
Knowing Fractions						
Understanding Fractions						
Understanding and Reading Word Problems						
Multiplying Multidigit Whole Numbers						
Measurement						
Place Value from Decimals to Billions						
Math Navigator Series I Module Set – includes 3 Instructor Sets and 2 Student Sets						
Math Navigator Series I Instructor Set – includes an Instructor Edition, Skill Card Set, Study Card Set, and a Student Edition						

## Recommended with Reservations Resources K-5

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Ansmar Publishing Inc.	Excel Math Individual Student Set	Janice Raymond	2007	K	005137900EKSS	R 58% NCTM = 28%
Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Lacks problem solving. Key Features: Is a mathematics curriculum for Kindergarten through Sixth Grade students. It comes as consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.						
Excel Math Teacher Edition					005137900E6TE	
Ansmar Publishing Inc.	Excel Math Individual Student Set	Janice Raymond	2007	1 (1-6)	005137900E1SS	R 88% NCTM = 28%
Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Key Features: Is a mathematics curriculum for Kindergarten through Sixth Grade students. It comes as consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.						
Excel Math Teacher Edition					005137900E1TE	
Ansmar Publishing Inc.	Excel Math Individual Student Set	Janice Raymond	2007	2 (1-6)	005137900E2SS	R 74% NCTM = 28%
Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Key Features: Is a mathematics curriculum for Kindergarten through Sixth Grade students. It comes as consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.						
Excel Math Teacher Edition					005137900E2TE	
Ansmar Publishing Inc.	Excel Math Individual Student Set	Janice Raymond	2007	3 (1-6)	005137900E3SS	R 83% NCTM = 28%
Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Key Features: Is a mathematics curriculum for Kindergarten through Sixth Grade students. It comes as consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.						
Excel Math Teacher Edition					005137900E3TE	

<b>Ansmar Publishing Inc.</b>	<b>Excel Math Individual Student Set</b>	<b>Janice Raymond</b>	<b>2007</b>	<b>4</b> (1-6)	<b>005137900E4SS</b>	<b>R</b> <b>86%</b> <b>NCTM = 28%</b>
Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Key Features: Math curriculum for Kindergarten through Sixth Grade students. Consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.						
Excel Math Teacher Edition					005137900E4TE	
<b>Ansmar Publishing Inc.</b>	<b>Excel Math Individual Student Set</b>	<b>Janice Raymond</b>	<b>2007</b>	<b>5</b> (1-6)	<b>005137900E5SS</b>	<b>R</b> <b>70%</b> <b>NCTM = 28%</b>
Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Key Features: Math curriculum for Kindergarten through Sixth Grade students. It comes as consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.						
Excel Math Teacher Edition					005137900E5TE	
<b>Scholastic Inc.</b> (Interim 2009)	<b>FASTT Math Enterprise Edition: School Plan Unlimited Site License</b>	<b>Ted Hasselbring</b>	<b>2007</b>	<b>3-5</b> (3-8)	<b>978-0-545-11075-4</b>	<b>R</b> <b>Grade 3 = 5%</b> <b>Grade 4 = 4%</b> <b>Grade 5 = 2%</b> <b>NCTM 0%</b>
Notes: "Resource Only". Intervention tool for standards strand 1.2. Key Features: FASTT Math uses systematic instruction and continuous practice to help students automatically recall and understand math facts in addition, subtraction, multiplication, and division. The program uses adaptive technology to offer each student a differentiated learning experience based on his or her individual strengths and weaknesses. With interactive software, comprehensive teacher resources, and individualized practice, students gain automatic recall of basic addition, subtraction, multiplication, and division facts allowing them to free up critical mental resources so that they can focus on higher-order math. Using the FASTT system, computer-based instruction is automatically differentiated in customized daily sessions based on continuous assessments of students' fluency.						

<b>SRA/ McGraw-Hill</b> (Interim 2009)	<b>SRA Number Worlds Level F Intervention Package</b>	<b>Griffin et al.</b>	<b>2007</b>	<b>4-5</b> (4-8)	<b>9780076052936</b>	<b>EBIM</b> <b>Grade 4 = 64%</b> <b>Grade 5 = 73%</b> <b>NCTM 81%</b>
Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.						
SRA Number Worlds Student Workbooks Level F Complete Pack (30 pack)					9780076053223	
Student Workbook Level F (5 pack) Number Sense					9780076053179	
Student Workbook Level F (5 pack) Number Patterns					9780076053186	

Student Workbook Level F (5 pack) Addition/Subtraction					9780076053193	
Student Workbook Level F (5 pack) Multiplication					9780076053209	
Student Workbook Level F (5 pack) Geometry					9780076053216	
Student Workbook Level F (5 pack) Data Analysis					9780076054039	
Level F Teacher Edition					9780076053407	
Level F Assessment Package					9780076090891	
Level F Plus Pack					9780076110292	
<b>SRA/ McGraw-Hill</b> (Interim 2009)	<b>SRA Number Worlds Level G Intervention Package</b>	<b>Griffin et al.</b>	<b>2007</b>	<b>4-5 (4-8)</b>	<b>9780076052943</b>	<b>See correlations above</b>
Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.						
SRA Number Worlds Student Workbooks Level G Complete Set ( 30 pack)					9780076053285	
Student Workbook Level G (5 pack) Number Sense					9780076053230	
Student Workbook Level G (5 pack) Number Patterns					9780076053247	
SRA Number Worlds Level J Complete Set Student Books (30 Pack)					9780076123711	
Algebra: Functions and Graphs Workbook (5 pack)					9780076123681	
<b>SRA/ McGraw-Hill</b> (Interim 2009)	<b>SRA Number Worlds Level H Intervention Package</b>	<b>Griffin et al.</b>	<b>2007</b>	<b>4-5 (4-8)</b>	<b>9780076052950</b>	<b>See correlations above</b>
Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.						
SRA Number Worlds Student Workbooks Level H Complete Set ( 30 pack)					9780076053346	
Student Workbook Level G (5 pack) Number Sense					9780076053292	
Student Workbook Level G (5 pack) Number Patterns					9780076053308	
Student Workbook Level G (5 pack) Multiplication					9780076053254	
Student Workbook Level G (5 pack) Division					9780076053261	
Student Workbook Level G (5 pack) Geometry					9780076053278	
Student Workbook Level G (5 pack) Data Analysis					9780076054046	
Level G Teacher Edition					9780076053414	
Level G Assessment Package					9780076090907	

<b>SRA/ McGraw-Hill</b> (Interim 2009)	<b>SRA Number Worlds Level I Intervention Package</b>	<b>Griffin et al.</b>	<b>2008</b>	<b>4-5 (4-8)</b>	<b>9780076122875</b>	<b>See correlations above</b>
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Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.

SRA Number Worlds Level I Complete Set Student Books (30 Pack)					9780076123643
Data Analysis & Applications Workbook (5 pack)					9780076123636
Geometry & Measurement Workbook (5 pack)					9780076123629
Number Sense Workbook (5 pack)					9780076123582
Operation Sense & Computation Workbook (5 pack)					9780076123599
Proportional Reasoning Workbook (5 pack)					9780076123605
Algebra Workbook (5 pack)					9780076123612
Level I Teacher Edition					9780076145447
Level I Assessment BLM					9780076123957
Level I Practice BLM					9780076145218
Level I Instructional Activity Cards					9780076123841
Level I English Learner Support Guide					9780076124145
Level I Plus Package					9780076176861
Level I eTextbook CD					9780076145416

<b>SRA/ McGraw-Hill</b> (Interim 2009)	<b>SRA Number Worlds Level J Intervention Package</b>	<b>Griffin et al.</b>	<b>2008</b>	<b>4-5 (4-8)</b>	<b>9780076122882</b>	<b>See correlations above</b>
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Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.

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